AMENDMENT UNDER 37 C.F.R. § 1.111

U.S. Application No.: 09/885,944

Attorney Docket No.: Q65162

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A <u>volume</u> hologram transfer foil comprising a <u>multilayer</u> structure, which comprises a substrate, and a transfer layer laminated thereon, said transfer layer comprising a surface protective layer, a thermoplasite resin layer comprising a coating layer in which a heat-sealable, water-soluble adhesive agent is dissolved or dispersed in water or a solvent, a <u>volume</u> hologram layer and a heat seal layer <u>laminated thereon</u> in this order, wherein:

when said <u>volume</u> hologram transfer foil is applied on said heat seal layer <u>side</u> to an application member, a peel force between said substrate and said surface protective layer is smaller than that between <u>other</u> adjacent layers in <u>other layers said multilayer structure</u>.

- 2. (currently amended): The <u>volume</u> hologram transfer foil according to claim 1, wherein said thermoplastic resin layer is a heat sealable, water soluble adhesive layer has a <u>softening point of 55°C to 200°C while said heat seal layer has a softening point of 50°C to 195°C, and the softening point of said thermoplastic resin layer is at least 5°C higher than the <u>softening point of said heat seal layer.</u></u>
- 3. (currently amended): The <u>volume</u> hologram transfer foil according to claim 1, wherein said thermoplastic resin layer has a softening point of 55°C or higher while and said heat seal

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layer-has softening point of 50°C or higher, and the softening point of said thermoplastic resin

layer is at least 5°C higher than the softening point of said heat seal layer are each dry laminated

on said volume hologram layer.

4. (currently amended): The volume hologram transfer foil according to claim 1,

wherein said thermoplastic resin layer and said heat seal layer are each dry laminated on said

hologram layerwhich further comprises a releasable sheet laminated on a surface of said heat seal

layer.

5. (canceled).

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6. (canceled).

7. (original): The volume hologram transfer foil according to claim 1, which further

comprises a release-releasable sheet laminated on the surface of said heat seal layer.

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